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	#34 Search (CD 34 negative) and (stem cell) and (placental or placenta)	11:45:54	0
	#30 Search #29 and (stem cell) and (placental or placenta)	11:44:06	6
	#29 Search (CD (34)(-))	11:43:34	3423
	#25 Search (CD 34(-)) and (stem cell) and (placental or placenta)	11:41:45	6
	#24 Search (CD 34-) and (stem cell) and (placental or placenta)	11:41:16	6
	#23 Search (CD 34-) and (stem cell)	11:40:59	332
	#22 Search (CD34-) and (stem cell)	11:40:52	11212
	#21 Search CD34-) and (stem cell)	11:40:46	11212
	#20 Search #18 and (stem cell)	11:16:46	1
	#18 Search "tube-like structure" and angiogenesis	11:11:16	19
	#17 Search "tube-like structure" and vasogenesis	11:11:06	0
	#15 Search ((cd 34-) and (stem cell)) and angiogenesis	09:58:54	6
	#14 Search ((cd 34-) and (stem cell)) and vasogenesis	09:58:44	0
	#13 Search ((cd 34-) and (stem cell))	09:58:23	332
	#12 Search (cd 34-) and (stem cell)	09:58:11	332
	#11 Search (cd 34-) and stem cell	09:58:03	332
	#10 Search (cd 34) and tube	09:57:05	16

#9 Search (placental cd 34) and tube	09:56:54	0
#8 Search (placental cd 34) and tubular	09:56:46	0
#7 Search (placental cd 34) and tubule	09:56:39	0
#6 Search (placental cd 34) and microtubule	09:56:31	0
#5 Search (placental cd 34-) and microtubule	09:56:25	0
#4 Search (placental cd34-) and microtubule	09:56:17	0
#3 Search (placental cd34-) and microtubule and (stem cell)	09:56:11	0
#2 Search cd34- and microtubule and (stem cell)	09:55:11	32
#1 Search cd34- and microtubule	09:54:04	61

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